TEMPORARY

58 3 8 1

AMENDED

APPLICATION FOR PERMISSION TO CHANGE POINT OF DIVERSION, MANNER OF USE AND PLACE OF USE OF THE PUBLIC WATERS OF THE STATE OF NEVADA HERETOFORE APPROPRIATED

Date of filing in State Engineer's Office	MAR 3 1 1993
	\$4.6\1.00
Corrected application filed	MAY 6 - 1993 Map filed MAY 6 - 1993
The applicant Airport Author	ority of Washoe County
	o. City or Town
Nevada 89502 State and Zip Code No	hereby make ^S application for permission to change the
Place of Use and Manner of	f Use of a Portion Point of diversion, manner of use, and/or place of use
of water heretofore appropriated under	Permit 28821/Certificate 10824 Identify existing right by Permit, Certificate, Proof or Claim Nos. If Decreed, give title of Decree and
identify right in Decree.	
1. The source of water is underg	round Name of stream, lake, underground spring or other source.
2. The amount of water to be changed	
	Second feet, acre feet. One second foot equals 448.83 gallons per minute. ation (North end of runways 16L and 16R)
	Irrigation, power, mining, industrial, etc. If for stock state number and kind of animals.
	Irrigation (Brookside Reno Municipal Golf Course) Irrigation, power, mining, industrial, etc. If for stock state number and kind of animals.
5. The water is to be diverted at the fo	ollowing point SE ¹ / ₄ NW ¹ / ₄ Section 20 T.19N., R.20E., Describe as being within a 40-acre subdivision of public survey and by course and
at a point from whence the	e Et corner of section 20 T.19N., R.20E., M.D.B.&M.
bears S 76° 56' 33" E. 29	
6. The existing permitted point of dive	arsion is located within
o. The existing permitted point of dive	ersion is located within
	·
	s of NW NW NW NW NW Of Section 17 and NE
SET NET, OI SECTION TO AI	l within T.19N., R.20E., M.D.B.&M.
8. Existing place of use. NE ¹ / ₄ NW ¹ / ₄ ,	SE ¹ / ₄ NW ¹ / ₄ , SW ¹ / ₄ NE ¹ / ₄ , SE ¹ / ₄ NE ¹ / ₄ , NE ¹ / ₄ SE ¹ / ₄ , NW ¹ / ₄ SE ¹ / ₄ , by legal subdivisions. If permit is for irrigation, state number of acres irrigated. If changing place of use and/or
$NE^{\frac{1}{4}}$ SW $^{\frac{1}{4}}$ of Section 20, al	l within T.19N., R.20E., M.D.B.&M., Washoe County,
manner of use of irrigation permit, describe acrea	ge to be removed from irrigation.
	1 December 31
	1
10. Use was permitted from Apr	il 1 November 30 of each year. Month and Day Month and Day
11. Description of proposed works. (U	nder the provisions of NRS 535.010 you may be required to submit plans and
specifications of your diversion or s	storage works.) Drilled well and pump State manner in which water is to be diverted, i.e. diversion structure,
ditches, pipes and flumes, or drilled well, etc.	
12. Estimated cost of works unkno	wn
13 Estimated time required to construct	tworks existing

14. Estimate	d time required to	complete the application	on of water to b	eneficial use1_year	
15. Remarks				number and type of units to be	served or annual
	Please see a	attached sheet			

••••••	·····		_ 9	/ George W. Ball. Jr. A	ment.
	ah /		Ву	/ George W. Ball, Jr, A George W. Ball, Jr., 730 Tahoe Street	P.E. Certif. No. 409
Compared	ab/ se	ab/se		Reno, Nevada 89509	NO. 409
Protested	***************************************				
		N D D D O W	AT OF STATE	E ENGINEER	
		APPROV	MOF STATI	E ENGINEER	
	o certify that I hat itations and condi	_	going applicatio	n, and do hereby grant the same	e, subject to the
Certificate be affecte opening an oipeline n olaced to the water flowing, a cocated wit otate reta all times. This egress on p The i holder obta A mea the diversi	e 10824 and a do by the chared a totalinear the point beneficial begins or be a valve must thin an area ains the rist temporary poublic, privates assuance of a control of the control of	with the understange proposed here zing meter must tof diversion aruse. The totalize fore the proof of be installed and designated by the ght to regulate the ermit does not te or corporate this permit domits from State, e must be install Eastman Ditch.	anding that in. The we had accurate zing meter recompletion maintained a State Engithe use of the lands. The extend the lands. The extend the lands accurate and accurate an	urate measurements must	source will th a 2-inch he discharge pt of water any use of the well is s source is 4.030. The lat any and ingress and the permit be taken of
The amount of	of water to be cha	anged shall be limited to	o the amount w	hich can be applied to beneficial	use, and not to
exceed		0.408 cu	ibic feet per sec	ond , but not to exceed	i 70
acre-fe	eet annually.		*************************************		
Work must be	e prosecuted with	reasonable diligence an	d be completed	on or before	
Proof of com	pletion of work sh	nall be filed before			
Application o	f water to benefic	ial use shall be made or	or before		*
Df-f-t	1::				
				W "	
Map in suppo	ort of proof of ben	eficial use shall be filed	on or before		
=	work filed			WHEREOF, I, R. MICHAEL TU	
Proof of benefic	cial use fileded		-	of Nevada, have hereunto set my hand	and the seal of my
Cultural map file	ed			21st day of June	,
Certificate No	Icen	red	A.D. 1993	1/1/1//	
Security 1.Vin	330		[M	what from	Store Phoinner

EXPIRED

DATE NOV 3.0.1993

(0)-1108 (Rev. 6-81)

TEMPORARY

APPLICATION FOR PERMISSION TO CHANGE MANNER

OF USE AND PLACE OF USE OF THE PUBLIC WATERS OF THE

STATE OF NEVADA HERETOFORE APPROPRIATED

APPLICANT:

Airport Authority of Washoe County

REGARDING:

Permit 28821/Certificate 10824

15. Remarks:

Due to the severe drought, dust generation has been increasing at the Reno/Cannon International Airport. Therefore, establishment of dust mitigation vegetation is imperative.

Water, for irrigation of approximately 25 acres of dust mitigation/vegetation at the north end of runways 16L and 16R will be diverted from the drain from the Eastman Ditch (See Maps attached); this water will be replaced downstream by water pumped from the Authority Brookside Golf Course well (28821/10824) to a drainage channel which terminates at the Boynton Slough. Therefore, no downstream water rights are impacted.

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(PERMIT TERMS CONTINUED)

A monthly report shall be submitted to the State Engineer and the Federal Water Master within 10 days from the end of each month which shall include the amount of water pumped from both the well and the Eastman Ditch.

A measuring device must be installed and accurate measurements must be taken of the amount of water placed in the Boynton Slough.

Any water diverted from the Eastman Ditch must be replaced by the well water to Boynton Slough at the same time.

The period of use of this permit is limited to April 1 to November 30th of each year.

This temporary permit is issued pursuant to the provisions of NRS 533.345 Section 2 and will expire on November 30, 1993 at which time all rights herein granted shall revert to the right being changed by this temporary permit.